L27	11 and restate	0	L27
L26	11 and restat$4	0	L26
L25	11 and polarity	1	L25
L24	L22 and invert$3	22	L24
L23	L22 and invert$3 and restat$4	0	L23
L22	L19 and etch$4 and mask and compare and (add or combine)	43	L22
L21	L19 and etch$4 and mask ans compare and (add or combine)	98418	L21
L20	L19 and etch44 and mask ans compare and (add or combine)	98305	L20
L19	(layer or segment) same design and prepar$4 and verify	1113	L19
L18	(layer or segment)and verif$5 and mask and etch43 and (add or combine)	0	L18
L17	(layer or segment)and verif$5 and mask and etch43 and (add or combine) and compare and invert$3	0	L17
L16	layer and verif$5 and mask and etch43 and (add or combine) and compare and invert$3	0	L16
L15	layer and verification and mask and etch43 and (add or combine) and compare and invert$3	0	L15
L14	layer and article and verification and mask and etch43 and (add or combine) and compare and invert$3	0	L14
L13	layer same article and verification and mask and etch43 and (add or combine) and compare and invert$3	0	L13
L12	verify and preparation and layer and etch$3 and mask and (combine or add) and 345/$.ccls.	2	L12
L11	11 and layer and article	2	L11
L10	11 and layer same article	0	L10
L9	11 and restating	0	L9
L8	11 and restating and combin$4	0	L8
L7	11 and restating and combin$4 and invert$4 and compar$4	0	L7
L6	11 and restat$4 and combin$4 and invert$4 and compar$4	0	L6
L5	L1 and instruction and restat$3 and fundamental same algorithm	0	L5
L4	L1 and instruction and restat$3 and fundamental same algorithm	0	L4
L3	L1 and instruction and restat$3 and fundamental same algorithm and correct and invert and compare	0	L3
L2	L1 and instruction and restat$3 and fundamental same algorithm and correct and (combin$4 or add$3) and invert and compare	0	L2
L1	(4947356 5634022 4939642 5297281 5764507 5424945 5664103 6292929 6157913 4790026 5684980 4849921 4879748 5187796 5367682 5523675 6023755 6170040 6202129 4897805 4424415 4875589 5396299 5416844 5465276 5502770 5519696 5836165 5952794 4439761 5182795 5697788 5742529 5819106 5867608 5867818 5880979 5959636 5973701 5983348 5991865 6049755 6058405 6061514 6061514 6078864 6215504 6215504 6272641 6298438).pn.	48	L1

WEST Search History

DATE: Friday, October 24, 2003

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=OR		
L59	l1 and boolean and instruction	4	L59
L58	l1 and etch$3 and mask	0	L58
L57	l1 and etch$3 and mask and instruction	0	L57
L56	L53 and layer and mask and etch$3	0	L56
L55	L53 and layer and boolean and mask and etch$3	0	L55
L54	L53 and layer and semiconductor and boolean	0	L54
L53	((345/964)!.CCLS.)	115	L53
L52	L50 and reiterative	0	L52
L51	L50 and mask	0	L51
L50	L48 and instruction and boolean and combin$4	1	L50
L49	L48 and instruction and boolean and combin$4 and compare and invert$3	0	L49
L48	((345/630)!.CCLS.)	91	L48
L47	L46 and layer	6	L47
L46	L45 and data same preparation	20	L46
L45	verification same system and (345/$.ccls.)	363	L45
L44	verification and restater and creator and combiner and compar$4	0	L44
L43	verification and restater and creator and combiner and compar$4 and graphic$3 and representation	0	L43
L42	l31 and boolean and (add$3 or combin$4) and compare and invert$3	16	L42
L41	l31 and combine and invert and mask and etch$3	2	L41
L40	layer same graphic and combine and etch$3 and mask and invert$3	24	L40
L39	l1 and combine and etch$3 and mask	0	L39
L38	l1 and combine and etch$3 and mask and invert$3	0	L38
L37	l1 and combin$4 and etch$3 and mask and invert$3	0	L37
L36	l1 and combin$5 and etch$3 and mask and invert$3	0	L36
L35	l1 and (add$4 or combin$5) and etch$3 and mask and invert$3	0	L35
L34	L33 and etch$4 and mask	1	L34
L33	L31 and verify same data and instruction and algorithm	22	L33
L32	L31 and verify same data and restat$4	0	L32
L31	(layer or segment) same design and 345/$.ccls.	954	L31
L30	L29 and graphic	5	L30
L29	l1 and instruction and fundamental same algorithm	9	L29
L28	l1 and restating	0	L28